

L Number	Hits	Search Text	DB	Time stamp
-	5	barium adj hexaluminate	USPAT; US-PGPUB	2003/01/10 13:23
-	8	barium adj hexaaluminate	USPAT; US-PGPUB	2003/01/10 13:54
-	255	barium adj aluminate	USPAT; US-PGPUB	2003/01/10 13:24
-	415928	millimicron micron nanometer "nm"	USPAT; US-PGPUB	2003/01/10 13:25
-	265	(barium adj hexaluminate) (barium adj hexaaluminate) (barium adj aluminate)	USPAT; US-PGPUB	2003/01/10 13:25
-	134	(millimicron micron nanometer "nm") and ((barium adj hexaluminate) (barium adj hexaaluminate) (barium adj aluminate))	USPAT; US-PGPUB	2003/01/10 13:33
-	1	crystallite and us-6180029-\$.did.	USPAT; US-PGPUB	2003/01/10 13:33
-	5	barium adj hexaaluminate	EPO; JPO; DERWENT	2003/01/10 14:51
-	2	barium adj hexaluminate	EPO; JPO; DERWENT	2003/01/10 14:51
-	7	barium adj hexaaluminate) (barium adj hexaluminate	EPO; JPO; DERWENT	2003/01/10 13:54
-	0	bariumhexaaluminate	EPO; JPO; DERWENT	2003/01/10 14:51
-	0	bariumhexaluminate	EPO; JPO; DERWENT	2003/01/10 14:52
-	17	ba?al?O?	EPO; JPO; DERWENT	2003/01/10 14:55
-	0	Al12O19Ba	EPO; JPO; DERWENT	2003/01/10 14:55
-	0	BaAl?sub.12O?sub.19	EPO; JPO; DERWENT	2003/01/10 14:56
-	0	BaAl12O19	USPAT; US-PGPUB	2003/01/10 14:56
-	0	Al12O19ba	USPAT; US-PGPUB	2003/01/10 14:56
-	13	BaAl12O19	EPO; JPO; DERWENT	2003/01/10 14:57
-	6	BaAl?sub.12O?sub.19	USPAT; US-PGPUB	2003/01/10 15:03
-	3224	nanopartic\$5	USPAT; US-PGPUB	2003/01/10 15:04
-	244666	surface adj area	USPAT; US-PGPUB	2003/01/10 15:05
-	917	nanopartic\$5 and (surface adj area)	USPAT; US-PGPUB	2003/01/10 15:06
-	242	nanopartic\$5 same (surface adj area)	USPAT; US-PGPUB	2003/01/10 15:18
-	1	("5,952,125").PN.	USPAT; US-PGPUB	2003/01/10 15:19